

ADT Double Count : Cal-GETC Units and Electives





ADT Double Count Document: GE Units

The document in the following slides will provide you the unit limit for each area.

Cal-GETC (Semester & Quarter System) Maximum Semester units for double count: 34 units Maximum Quarter units for double count: 45 units Document provides you unit limits for each Cal-GETC Subject Area: 1, 2, 3, 4, 5, 6

Cal-GETC ADT Double Count Document

GE UNITS FOR DOUBLE COUNTING

Cal-GETC (Semester & Quarter System)

Maximum **Semester** units for double count: **34 units** Maximum **Quarter** units for double count: **45 units**

Area 1: English Communication

		Semester	QTR
1A:	English Composition	3 units	4 units
1B:	Critical Thinking and	3 units	4 units
	Composition		
1C:	Oral Communication	3 units	4 units
Maxi	mum units in Area 1	9 units	12 units

Area 2: Mathematical Concepts and Quantitative Reasoning

		Semester	QTR
2:	Math	3 units	4 units
Max	kimum units in Area 2	3 units	4 units

Area 3: Arts and Humanities

		Semester	QTR
3A:	Arts	3 units	4 units
3B:	Humanities	3 units	4 units
Maxi	imum units in Area 3	6 units	8 units

Area 4: Social and Behavioral Sciences

		Semester	QTR
4:	Social and Behavioral Sciences	3 units	4 units
Max	imum units in Area 4	6 units	8 units
Tw	o courses from two academic disciu	olines or in a	n

wo courses from two academic disciplines or in c interdisciplinary sequence

Area 5: Physical and Biological Sciences

		Semester	QTR
5A:	Physical Science	3 units	4 units
5B:	Biological Science	3 units	4 units
5C:	Laboratory Activity	1 unit	1 unit
Maxi	imum units in Area 5	7 units	9 units

Area 6: Ethnic Studies

		Semester	QTR
6:	Ethnic Studies	3 units	4 units
Max	imum units in Area 6	3 units	4 units

Double Count Sample



Maximum Semester units for double count: 34 units

ADT Submission Form for Social Work and Human Services CCC Major or Area of Emphasis: Social Work and Human Services TOP Code: 2104.00

Form #1023 03/19/21

CSU Major(s): Collaborative Health and Human Services, Criminal Justice, Human Services, Social Work, Sociology

Total Units: 27 (all units are minimum semester units)

In the four columns to the right under the **College Program Requirements**, enter the college's course identifier, title and the number of units comparable to the course indicated for the form. If the course may be double-counted with Cal-GETC, enter the GE Area to which the course is articulated. To review the GE Areas and associated unit requirements, please go to Chancellor's Office Academic Affairs page, RESOURCE section located at:

https://www.cccco.edu/About-Us/Chancellors-Office/Divisions/Educational-Services-and-Support/What-we-do/Curriculum-and-Instruction-Unit/Templates-For-Approved-Transfer-Model-Curriculum

or the ASSIST website:

https://www.assist.org/.

The units indicated in the template are the <u>minimum</u> semester units required for the prescribed course or list. All courses must be CSU transferable. All courses with an identified C-ID Descriptor must be submitted to C-ID prior to submission of the <u>Associate Degree</u> for Transfer (ADT) proposal to the Chancellor's Office.

Where no C-ID Descriptor is indicated, discipline faculty should compare their existing course to the example course(s) provided in the form at:

http://www.c-id.net/degreereview.html

Attach the appropriate ASSIST documentation as follows:

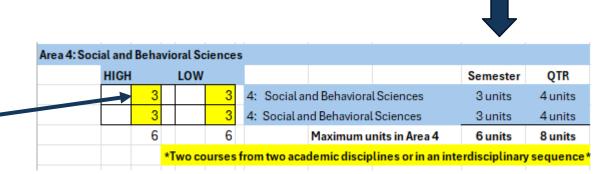
- Articulation Agreement by Major (AAM) demonstrating lower division preparation in the major at a <u>CSU</u>;
- CSU Baccalaureate Level Course List by Department (BCT) for the transfer courses; and/or,
- CSU GE Certification Course List by Area (GECC).

The acronyms AAM, BCT, and GECC will appear in C-ID Descriptor column directly next to the course to indicate which report will need to be attached to the proposal to support the course's inclusion in the transfer degree. To access ASSIST, please go to http://www.assist.org.

Associate in Arts in Social Work and Human Services for Transfer Degree College Name:

TRANSFER MODEL CURRICULU	M (TMC)	COLLEGE PROGRAM REQUIREMENTS								
Course Title (units)	C-ID Descriptor	Course ID	Course Title	Units	Cal-GETC					
REQUIRED CORE: (21units)										
Introduction to Social Work and Human Services (3)	SWHS 110	HS 20	Introduction to Social Welfare	3	4					

Step One 1: Insert units in corresponding GE area without exceeding set limit.



"High" and "Low" double-counted unit total is 6 since the student is required to take two Area 4 courses.

TRANSFER MODEL CURRICULU	M (TMC)		COLLEGE PROGRAM REQUI	REMEN	ſS	1														
Course Title (units)	C-ID Descriptor	Course ID	Course Title	Units	Cal-GETC		rea 4: Socia	and Re	ahavi	oral Sc	ience									
Social Work and Human Services Seminar (1)	SWHS 120A AND	HS 9	Social Work and Human Services Seminar	1		<u>ה</u>		HIGH	Tavi	LOW	ience	3					Se	emester	QT	R
And Social Work and Human Services	SWHS 120B		AND						3		3	4: 8	ociala	nd Behavio	oralS	ciences	;	3 units	4 un	its
Fieldwork (2)		110 405		-					3		3	4: S	ocial a	nd Behavio	oral So	ciences	;	3 units	4 un	its
		HS 19F	Social Work and Human Services Fieldwork	2					6		6			Maximun	n unit	ts in Area 4	L (6 units	8 un	its
Introductory Psychology	PSYC 110	PSY 2	General Psychology	3	4		Note: S units d	o not	nee	ed to	be d	oubl	e co	inted.	hav	e been	satisf	ied, th	ese	
Introduction to Statistics (3) OR	MATH 110 OR	MATH 11	Elementary Statistics	4	2	Are	a 2: Mathe			-	nd Qu	antita	ive Re	asoning						
Introduction to Statistics in Sociology (3)		MATH	Elementary Statistics with Support	5	2	\sim	Н	IGH	- I	LOW							Ser	nester	QTR	
		11C							3		3	2: M	hth				3	units	4 unit	s
		STAT 7	Elementary Statistics	4	2				3		3			Maximum	units	in Area 2	3	units	4 unit	S
		PSY 42	OR Statistics for Behavioral Sciences	4	2		"High' the stu										3 sir	ice		

						Area 5: Phy	sical an	d Biolo	ogical S	cience	S				
TRANSFER MODEL CURRICULU	JM (TMC)		COLLEGE PROGRAM REQU	IREMEN	тs		HIGH		LOW					Semester	QTR
Course Title (units)	C-ID Descriptor	Course ID	Course Title	Units	Cal-GETC	1					5A: Physic			3 units	4 units
Human Anatomy with Lab (4) OR	BIOL 110B	BIOL 20	Human Anatomy	4	<mark>5B, 5C</mark>			3		3	5B: Biolog			3 units	4 units
Human Physiology with Lab (4)	BIOL 120B	BIOL 22	Human Physiology	5	5B, 5C			1		1 4	5C: Labora	1	units in Area 5	1 units 7 units	1 units 9 units
OR Human Anatomy and Physiology with Lab (4)	OR BIOL 115S					6	'Higł	•	nd "L	•	double		ed unit to		5 units
OR *Human Biology OR	OR AAM	BIOL 5	Human Biology	4	5B, 5C	S	since	the	stuc	lent	is requi	red to t	ake this o	course.	
Other biology <u>course</u> articulated as major preparation) (3)	OR AAM					Note: Th	ne <mark>"O</mark>	<mark>R"</mark> pr	ovide	s the	option	o choos	e anyone (of these cou	irses
Microeconomics (3)	ECON 201	ECON 1B	Principles of Microeconomics	3	4	4									
				-	4										
Macroeconomics (3)	OR ECON 202	ECON 1A	Principles of Macroeconomics	3	4										
		ECON 1A	Principles of Macroeconomics	3	4	-									
Macroeconomics (3)			Principles of Macroeconomics Introduction to Criminology	3	4										
Macroeconomics (3) LIST A: Select two courses (6 units)	ECON 202	CRIM 1		3	4										
Macroeconomics (3) LIST A: Select two courses (6 units) Introduction to Criminal Justice (3)	ECON 202	CRIM 1 CHDEV 39	Introduction to Criminology	3	4	Area 1: Eng	lish Co	nmuni	cation						
Macroeconomics (3) LIST A: Select two courses (6 units) Introduction to Criminal Justice (3) Child Growth and Development (3) Child, Family and Community (3)	ECON 202 AJ 110 CDEV 100	CRIM 1 CHDEV 39 CHDEV 30	Introduction to Criminology Child Growth and Development	3 3 3 3 3	4 4 4 4 4 4 4 4	Area 1: Eng	lish Col HIGH	nmuni	cation LOW					Semester	QTR
Macroeconomics (3) LIST A: Select two courses (6 units) Introduction to Criminal Justice (3) Child Growth and Development (3) Child, Family and Community (3) Intercultural Communication (3)	ECON 202 AJ 110 CDEV 100 CDEV 110 COMM 150	CRIM 1 CHDEV 39 CHDEV 30 COMM 10	Introduction to Criminology Child Growth and Development Child, Family, and Community Intercultural Communication	3 3 3 3 3	4 4 4 4 4 4 4 4	Area 1: Eng		nmuni			1A: Englis	h Composit	ion	Semester 3 units	QTR 4 units
Macroeconomics (3) LIST A: Select two courses (6 units) Introduction to Criminal Justice (3) Child Growth and Development (3) Child, Family and Community (3) Intercultural Communication (3) Argumentative Writing and Critical	ECON 202 AJ 110 CDEV 100 CDEV 110 COMM 150	CRIM 1 CHDEV 39 CHDEV 30 COMM 10	Introduction to Criminology Child Growth and Development Child, Family, and Community	3 3 3 3 3 3	4 4 4 4 1B	Area 1: Eng		mmuni 3			-		ion nd Compositio	3 units	-
Macroeconomics (3) LIST A: Select two courses (6 units) Introduction to Criminal Justice (3) Child Growth and Development (3) Child, Family and Community (3) Intercultural Communication (3)	ECON 202 AJ 110 CDEV 100 CDEV 110 COMM 150	CRIM 1 CHDEV 39 CHDEV 30 COMM 10 ENGL 3	Introduction to Criminology Child Growth and Development Child, Family, and Community Intercultural Communication	3 3 3 3 3 3 3 3	4 4 4 4 1B =	Area 1: Eng		nmuni 3			-	l Thinking ar	nd Compositio	3 units	4 units

"Low" double-counted unit total is 0 since the course is not required and the student may satisfy List A with a course that does not meet a needed GE area.

TRANSFER MODEL CURRICULUM	M (TMC)		COLLEGE PROGRAM REQU	IREMEN	٢S
Course Title (units)	C-ID Descriptor	Course ID	Course Title	Units	Cal-GETC
US History to 1877 (3)	HIST 130	HIST 11	History of the United States to 1877	3	<mark>3B,</mark> 4 💻
US History from 1865 (3)	HIST 140	HIST 12 HIST 12H	History of the United States since 1865 OR Honors History of the United States since 1865	3	3B,4 3B,4
Introduction to Abnormal Psychology (3)	PSYC 120	PSY 16	Abnormal Psychology	3	4
Lifespan Psychology (3)	PSYC 180	PSY 38 CHDEV	Lifespan Development OR Lifespan Development	3 3	4
Social Problems (3)	SOCI 115	38 SOC 1B	Critical Thinking about Social Problems	3	4
Introduction to Race and Ethnicity (3)	SOCI 150	ETHNST 2 SOC 2	American Minority Groups OR American Minority Groups	3	4, 6 4, 6
Any other <u>course</u> or courses that have articulation as major preparation for one the identified destination majors at a CSU DR Any CSU-transferable course that is part of a CAADE or CAADAC recognized program at a CCC.	ВСТ	PHIL 1CH	Contemporary Health Issues Ethics OR Honors Ethics American Government OR Honors American Government	3 3 3 3 3	3B 3B 4 4
Total Units for the Major:	27		Total Units for the Major:	29-31	
		(Total Units that may be <u>double</u> . The transfer GE Area limits must <u>not</u> be		13-19
			34		
			ve Units	8-16 60	
			Total Degree Units (m	aximum)	00

Area 3: Art	s and H	umani	itie	s					
	HIGH			LOW				Semester	QTR
						3A: Arts		3 units	4 units
		3				3B: Human	ities	3 units	4 units
		3			0		Maximum units in Area 3	6 units	8 units

"Low" double-counted unit total is 0 since the course is not required and the student may satisfy List A with a course that does not meet a needed GE area.

*NOTE: Since List A only requires two courses
 for 6 units (which was satisfied by courses in Area 1B for 3 units and Area 3B for 3 units), these additional courses DO NOT need to be double counted.

LIST A: Select two courses (6 units)		
Introduction to Criminal Justice (3)	A I 110	

Cal-GETC

Maximum Semester units for double count: 34 units

-100 I. CH		tion							
	glish Communicat	lion	1.011						
	HIGH		LOW					Semester	QTR
						lish Compositi		3 units	4 units
		3				•	d Composition	3 units	4 units
					1C: Oral	Communicati	on	3 units	3 units
		3		0		Maximum	units in Area 1	9 units	12 units
rea2:Ma	thematical Conce	ents and Quant	tative Reasoning						
	HIGH	,	LOW					Semester	QTR
		3		3	2: Math			3 units	4 units
		3		3		Maximum	units in Area 2	3 units	4 units
rea 3: Art	s and Humanities						1		
	HIGH		LOW					Semester	QTR
					3A: Arts			3 units	4 units
		3			3B: Hum	anities		3 units	4 units
		3		0		Maximum	units in Area 3	6 units	8 units
****	cial and Behaviora								
184.30	HIGH	it Sciences	LOW					Semester	QTR
		3		3	4: Socia	l and Behavior	al Sciences	3 units	4 units
		3		3		land Behavior		3 units	4 units
		6		6			units in Area 4	6 units	8 units
				-	*Area 4 may be counted only twice				
					*Area 4 m	nay be counted	lonlytwice		
					*Area 4 m	nay be counted	l onlytwice		
rea 5: Phy	ysical and Biologi	cal Sciences			*Area 4 m	nay be counted	l onlytwice		
rea 5: Phy	ysical and Biologi HIGH	cal Sciences	LOW		*Area 4 m	nay be counted	l onlytwice	Semester	QTR
rea 5: Phy	-	cal Sciences	LOW			nay be counted	l only twice	Semester 3 units	
rea 5: Phy	-	cal Sciences	LOW	3	5A: Phys		l only twice		4 units
rea 5: Phy	-		LOW	3	5A: Phys 5B: Biolo	sical Science		3 units	4 units 4 units
rea 5: Phy	-	3	LOW		5A: Phys 5B: Biolo	sical Science ogical Science oratory Activity		3 units 3 units	4 units 4 units 1 units
rea 5: Ph	-	3 1	LOW	1	5A: Phys 5B: Biolo	sical Science ogical Science oratory Activity		3 units 3 units 1 units	4 units 4 units 1 units
	HIGH	3 1		1	5A: Phys 5B: Biolo	sical Science ogical Science oratory Activity		3 units 3 units 1 units 7 units	4 units 4 units 1 units 9 units
	HIGH	3 1	LOW	1	5A: Phys 5B: Biolo 5C: Labo	sical Science ogical Science oratory Activity Maximum		3 units 3 units 1 units 7 units Semester	4 units 4 units 1 units 9 units QTR
	HIGH	3 1		1	5A: Phys 5B: Biolo	sical Science orgical Science oratory Activity Maximum c Studies		3 units 3 units 1 units 7 units	4 units 4 units 1 units 9 units

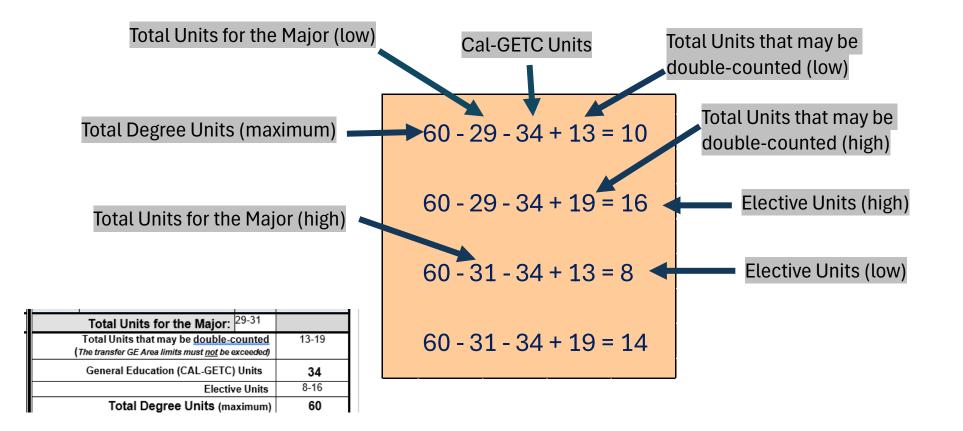
Summary of Double-Counted Units			
		HIGH	LOW
Area 1		3	0
Area 2		3	3
Area 3		3	0
Area 4		6	6
Area 5		4	4
Area 6		0	0
Total:		19	13

Units	Double- count	Total Units	Electives needed
29	13	50	10
29	19	44	16
31	13	52	8
31	19	46	14

See next slide for formula to calculate electives.

Cal-GETC Elective Totals

Step 1: Calculate Electives Step 2: Select Range (Lowest 8 to Highest 16)



Summary of Do	uble-Counted	Units
	HIGH	LOW
Area 1	3	0
Area 2	3	3
Area 3	3	0
Area 4	6	6
Area 5	4	4
Area 6	0	0
Total:	19	13

	Double-	Total	Electives
Units	count	Units	needed
29	13	50	10
29	19	44	16
31	13	52	8
31	19	46	14